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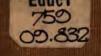
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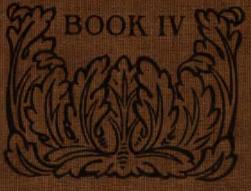
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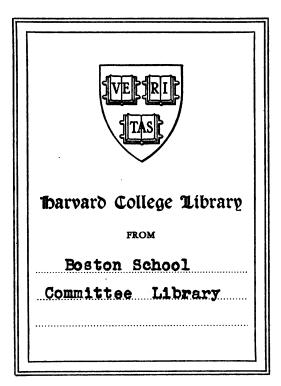
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GRADED SCHOOL SPELLER



SPAULDING AND MILLER





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THE

GRADED SCHOOL SPELLER

BOOK IV

 \mathbf{BY}

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PREFACE

The most important features which characterize the books of this series are the following: words are presented at the same time in columns and in use; they are used not in dry, isolated sentences, but in sentences naturally connected in describing the manifold interests, occupations, and experiences of childhood, in telling children's classic stories, in biographies of great men, in describing historical events, in explaining the chief features of the government of city, state, and nation. All this matter is carefully graded both in respect to the words and the thought, and is presented in a way to interest and instruct. The pupil is conscious of the meaning and the use of the word as he learns to spell it. If the context does not make the meaning of a word clear to a pupil, it does enable him to use his dictionary intelligently in getting the meaning of the word.

By means of this method of presentation words are reviewed, many of the more difficult ones repeatedly. This review is not a mere mechanical repetition of the isolated word; each time the word recurs it is in use. This is the most effective kind of review. At the same time the meaning of the word is becoming, for the child, broader, fuller, and more clearly defined.

Throughout the series words in columns are separated into syllables and the primary accent marked. All words in use appear in their usual form. Webster has been followed in spelling, pronunciation, syllabication, marking (which appears only in the list of foreign words in Book VII), and accent.

NOTE TO TEACHERS

The use of each word in the columns is illustrated by a sentence containing the word.

Every other word in the sentence, with the exception of a few very easy words, has been used in the same or in a preceding book as a column word.

Therefore every sentence is a review of words already taught. The more difficult words are reviewed many times.

SUGGESTION

When the books are used for the first time many of the review words of which the sentences are composed may not be familiar to the pupils; on this account the lessons may seem somewhat difficult.

Hence it is suggested that for the first year the books be placed as follows:

IN SYSTEMS OF EIGHT GRADES	In Systems of Nine Grades
Book I in Grade 2	Book I in Grade 3
Book II in Grade 3	Book II in Grade 4
Book II in Grade 4	Book II in Grade 5
Book III in Grade 5	Book III in Grade 6
Book IV in Grade 6	Book IV in Grade 7
Book V in Grade 7	Book V in Grade 8
Book VI in Grade 8	Book VI in Grade 9

After the books have been used for a year the grading may be arranged as desired, concluding with Book VII in grade 8 or grade 9.

GRADED SCHOOL SPELLER

Book IV

Ι

Frank'lin
cen'tu ry
em'i nent
states'man
at tract'

Benjamin Franklin was a famous man.
He lived in the eighteenth century.
Franklin became eminent as an author.
He also became a shrewd statesman.
He attracted the lightning with a kite.

II.

birth'place Franklin's birthplace was Boston.
tal'low His father made candles of tallow.
chan'dler He was a tallow chandler.
grease Benjamin watched the melting grease.
wick He cut the wicks and filled the molds.

Ш

dis con tent' The young boy was discontented.

dis taste'ful The work was distasteful to him.

broth'er His brother James was a printer.

trade Benjamin preferred this trade.

ap pren'tice So he was apprenticed to his brother.

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twelve
prog'ress
type
op'er ate
ac'cu rate

Franklin was scarcely twelve years old. Yet he made rapid progress in his trade. His brother taught him typesetting. The boy learned to operate presses. He was accurate and careful.

II

ea'ger
ac cess'
po'et ry
wretch
dis cour'age

Franklin was eager to learn.

He now had access to many books.

At one time he tried to write poetry.

"It was wretched stuff," he said later.

His father discouraged poetic attempts.

III

in'ti mate de bate' ar'gue chal'lenge con verse' Franklin had an intimate friend.

They had many friendly debates.

Important questions were argued by them.

They often challenged each other.

Debating helped them to converse easily.

IV

oc ca'sion cop'y ex am'ine el'o quent el'e gant On one occasion they wrote the debate. They copied their arguments carefully. Franklin's father examined the papers. He said the friend's was more eloquent. The manner of writing was more elegant. Ť

ad van'tage Benjamin had one great advantage.
punc'tu ate He could punctuate correctly.
style But he saw that his style was poor.
fault This was a serious fault.

im prove' The boy decided to improve his style.

H

prose Franklin wished to write better prose.
rec'og nize He recognized the importance of this.
im'i tate "I will imitate good writing," said he.
mod'el He sought for a model.
vol'ume Finally he found an old volume.

H

sen'tence Franklin read a sentence thoughtfully.

He wrote down the substance of it.

ex press' Then he tried to express the same ideas.

com pare' He compared his work with the author's.

o rig'i nal The original article was much better.

IV

in fe'ri or Franklin realized that his work was inferior. pa'tient He strove patiently to improve it. de'tail In every detail he sought to advance. a void' He learned to avoid many errors. ac quire' Gradually he acquired a better style.

news'pa per pub'lish dis suade' suf fi'cient per se vere'

There were two newspapers in Boston.

James Franklin wished to publish a third.

Friends tried to dissuade him.

"Two papers are sufficient," they said.

But James persevered in his attempt.

Π

con trib'ute a muse' mat'ter ven'ture con trive' Friends contributed articles.

They did this to amuse themselves.

They wrote about public matters.

Benjamin ventured to write an article.

He contrived to offer it secretly.

III

slip con sult' ap prove' ac cept' guess He slipped his article under the door.
James consulted friends about it.
The article was approved by all.
James decided to accept it.
He could not guess who wrote it.

IV

e late' sig'na ture knowl' edge im press' re veal' The boy was elated by his success. He wrote again without a signature. The articles showed some knowledge. They impressed the people favorably. Then Benjamin revealed the secret.

au thor'i ty

The sort'

James had a master's authority.

He often resorted to punishments.

re sent' Benjamin resented this.

sau'cy He was frequently saucy to his brother.

pro voke' He did things to provoke him.

 \mathbf{II}

of fend' James Franklin offended the government.

crit' i cise He criticised some official act.

coun'cil He was brought before the council. cen'sure The council censured him severely.

con fine' It confined him in prison.

III

ad mon'ish

dis miss'

Benjamin was admonished by the council.

Then the council dismissed him.

for bid' It forbade James to publish the paper. ed'i tor So Benjamin was called the editor.

scheme This was James Franklin's scheme.

IV

per'ma nent This arrangement was not permanent.

har'mo ny The brothers could not work in harmony.

ful fill' Benjamin did not fulfill his agreement.

re gret' He afterwards deeply regretted this act.

ad mit' He admitted that it was not honorable.

pro ceed' Benjamin proceeded to seek a position.
in ter fere' James interfered with this attempt.
rec om mend' He would not even recommend his brother.
sit u a'tion The situation was unpleasant for Benjamin.
nec'es sa ry It seemed necessary to leave Boston.

Π

re li' a ble A reliable printer lived in New York.

ap ply' Benjamin applied to him for work.

va'can cy This man had no vacancy.

sug gest' But he suggested a good place.

Phil a del'phi a The place was in Philadelphia.

Ш

re side'
The printer's son resided in Philadelphia.
es tab'lish
The son had established an office there.
re'cent
His head printer had recently died.
fore'man
A foreman was wanted.
urge
Benjamin was urged to go there.

IV

per'il The journey was full of peril.

wreck The boat was nearly wrecked.

pro vi'sion The supply of provisions ran short.

wea'ry The boy was weary when he arrived.

des'ti tute He was nearly destitute.

re fresh' A loaf of bread refreshed Franklin.

street This he ate on the street.

Quak'er Then he attended a Quaker meeting. drow'sy Being very drowsy, he fell asleep.

pre cede' He had slept little the preceding night.

II

lodge Later he secured a lodging place.
rep u ta'tion He sought one of good reputation.
quest Then he went in quest of work.

cour'te sy

The printer received him with courtesy.

work'man

But a workman had already been engaged.

III

as sist'ant Another printer needed an assistant.

youth This man engaged the youth quickly.

pros'pect The boy's prospects brightened.

He had great natural ability.

su pe'ri or He grew to be a superior workman.

IV

in'dus try
in'come
Thus he earned a considerable income.
thrift
He was thrifty in his habits.

e con'o my He practiced economy in his expenses.

squan'der He seldom squandered his money.

T.

tem'per ate The young man was temperate.
liq'uor He avoided strong liquors.
vict'uals He ate plain victuals.
ca pac'i ty So he had great capacity for work.
as ton'ish Men were astonished at his endurance.

II

Lon'don Franklin spent two years in London.

ma ture' He became mature in these years.

pro fi'cient He became proficient in his trade.

per sist'ent He read widely and persistently.

ex pe'ri ence He also acquired much by experience.

III

hence forth' Henceforth Philadelphia was Franklin's home.

trans act' He began to transact business for himself.

pub li ca'tion He undertook the publication of a paper.

top'ic Franklin wrote clearly on most topics.

sub scribe' Many people subscribed for his paper.

IV

cu'ri ous Franklin published a curious almanac.
brief It taught wisdom in brief sentences.
Rich'ard "Poor Richard's Almanac," he called it.
pam'phlet It was a useful little pamphlet.
pre tend' "Poor Richard" pretended to be the author.

max'im The almanac was full of witty maxims.
ac count' It was popular on this account.
space Franklin filled the spaces with proverbs.
col lect' These were collected from all nations.
pro cure' They taught how to procure wealth.

II

quote We will quote some of the sayings.
dil'i gence "Diligence is the mother of good luck."
to-mor'row "One to-day is worth two to-morrows."
sink "A small leak will sink a great ship."
sack "An empty sack cannot stand upright."

III

scant'y

im port'

It was necessary to import them.

in duce'

Franklin wished to induce men to read.

in'sti tute

So he instituted a library.

The people commended his public spirit.

IV

ac tiv'i ty
prac'ti cal
as cribe'
His activities were practical.

Any improvements are ascribed to him.

He had pavements laid in the streets.

Or'gan ize

He organized the first fire company.

e lec tric'i ty
re nown'
This brought him great renown.
Eu'rope
ap plaud'
Great men applauded his wisdom.
Doc'tor
They called him Doctor Franklin.

II

or'a tor Franklin was not an orator.

hes'i tate He sometimes hesitated in speaking.
lan'guage But his language was good.

state'ment His statements were always clear.

pre cise' He was precise in his statements.

III

ren'der He rendered the Revolution good service.

min'is ter He was minister to France.

per'son al His personal influence there was great.

as sist'ance He secured assistance from that nation.

fi nan'cial The French gave financial aid.

ΙV

sev'en teenth
fu'ner al
muf'fle
toll
Then the bells were tolled.

All nations honored Franklin's memory.

ca'ble The Atlantic cable was a great triumph.
sci'ence It was a triumph of science.
Cy'rus It was laid by Cyrus W. Field.
de spair' Often he nearly despaired of success.
be yond' The task seemed beyond human power.

II

re pay' Mr. Field felt repaid for his labors.
sac'ri fice His great sacrifice was rewarded.
re sult' The results were wonderful.
link The nations were linked together.
re la'tion They were brought into closer relations.

III

flash

The thought flashed upon Mr. Field in 1853.

globe

He was studying a globe.

tel'e graph

He was thinking about the telegraph.

"Why not carry a line to Ireland?"

vi'sion

It came to him as a vision.

IV

Coop'er Peter Cooper was a neighbor in New York.
ed'u cate Mr. Cooper was a self-educated man.
lib'er al He was liberal to his native city.
me chan'ics Mr. Cooper was fond of mechanics.
gen'ius He had a genius for mechanical inventions.

en'ter prise	Mr. Cooper joined Mr. Field's enterprise.
sin cere'	He was a sincere friend.
in $vest'$	He invested money in the enterprise.
en list $'$	Four other men were enlisted with them.
risk	All risked money in the enterprise.

II

de sign'	The design was to unite the continents.
New'found land	Newfoundland was the starting point.
op'po site	Ireland is directly opposite.
con nect'	The wire would connect these places.
route	This would be the shortest route.

III

char'ter	Newfoundland must grant a charter.
doc'u ment	This document was soon obtained
fif'ty	The charter was good for fifty years.
sub ma rine'	A submarine cable might be landed.
ex clu'sive	This was to be an exclusive right.

IV

join	New York and Newfoundland must be joined.
con'tract	Contracts were let for this work.
re'gion	The line passed through a wild region.
hew	Men hewed their way through forests.
swamp	They plunged into deep swamps.

ac com'plish

Cliff Mr. Field stood upon the cliffs.

By aze He gazed off over the vast deep.

This work was soon accomplished.

Mr. Field stood upon the cliffs.

He gazed off over the vast deep.

A tremendous task lay before him.

Would the result be success or disaster?

II

ma rine' A marine cable must rest on the bottom.

Soundings showed the bottom to be level.

broad The plain was broader than the prairies.

stretch It stretched from shore to shore.

pla teau' It was called a plateau.

ΙΙΙ

e nor'mous The difficulties were enormous.
thou'sand Think of two thousand miles of wire!
trans mit' Would it transmit an electric current?
proof There was no proof of it.
ap peal' So they appealed to wise men.

IV

as sert'
These asserted the current would pass.
res'o lute
Mr. Field was resolute to go on.
ab'so lute
The only absolute proof was to try.
They hardly dared contemplate the cost.
es'ti mate
Three millions was the estimate.

so lic'it

Mr. Field solicited funds everywhere.

ad dress'

He addressed public meetings.

He visited chambers of commerce.

con vince'

Many people could not be convinced.

But the amount was finally secured.

 \mathbf{II}

tri'al The first trial was made in 1857.

ex pe di'tion The expedition ended in failure.

un for'tu nate Other trials were equally unfortunate.

fol'ly Men thought more trials to be folly.

a ban'don But Mr. Field would not abandon his plan.

III

ef'fort Finally success rewarded his efforts.
slen'der The slender cable united the continents.
ex change' Many messages were exchanged.
per'fect The work seemed to be perfect.
ju'bi lant Every one was jubilant.

IV

fee'ble But the electric current became feeble.
faint The messages grew fainter and fainter.
cease Finally they ceased entirely.
re cord' Another failure was recorded.
al to geth'er Work was now given up altogether.

re bel'lion The War of the Rebellion broke out.

af fair' Affairs like cables were forgotten.

dis turb' All business affairs were disturbed.

con cern' People were concerned about other things.

de fer' Work on the cable was deferred.

II.

east'ern In 1865 the *Great Eastern* was secured.

bulk This was a vessel of enormous bulk.

am'ple It had ample room for the cable.

coil Miles of cable were coiled in the ship.

ton The wire weighed twenty thousand tons.

III

snap
But, alas! the cable snapped in mid-ocean.
re pair'
Efforts to repair it were unsuccessful.
mis hap'
This mishap made a year's delay.
per se ver'ance
un wound'
A cable was safely unwound in 1866.

IV

distinct' This time the messages were distinct.

mag net'ic The magnetic current has not failed since.

cause Success was the cause of rejoicing.

prob'lem It had been a great problem.

solve But Mr. Field had solved it.

hour dic'tate dic ta'tion re cite' o'ral Our language lesson comes the first hour. Sometimes the teacher dictates sentences. These are called dictation exercises. At other times we recite the lesson. These are oral recitations.

II

ac'cu ra cy pe'ri od in i'tial mark o mit' We learn to punctuate with accuracy.

A period is used after each statement.

Every initial has a period after it.

What punctuation mark follows a question?

That mark must never be omitted.

Ш

com'ma quo ta'tion hy'phen sim'ple in vi ta'tion That mark is a comma, Aleck.

Mary says, "Quotation marks are hard."

To-day we study about the hyphen.

These things seem quite simple now.

The teacher lets us write invitations.

IV

syl'la ble vow'el con'so nant re view' whis'per Some words have several syllables. We can repeat the vowels, a, e, i, o, u. The other letters are consonants. We shall have a review to-morrow. We will not whisper about the lesson. T

term We study arithmetic every term.
ad di'tion We have recently reviewed addition.
com bi na'tion We know all the combinations.

tab'let We have paper tablets for long examples.

men'tal We add small numbers mentally.

II

sub trac'tion
sub'tra hend
min'u end
dif'fer ence
re verse'

Subtraction was next reviewed.
The upper number is the subtrahend.
The lower number is the minuend.
The answer is the difference.
Subtraction is the reverse of addition.

III

mul ti pli ca'tion
di vi'sion
div'i dend
di vi'sor
Then we took division.
Often the dividend had six figures.
The divisor was always shorter.
quo'tient
The quotient is the answer.

IV

ci'pher The ciphers used to trouble us.

naught Another name for a cipher is "naught."

aught The teacher never lets us say "aught."

prop'er "It is not proper," she says.

dig'it There are ten digits.

frac'tion

nu'mer a tor
de nom'i na tor
halves

eighth

Our class is studying fractions now.
The numerator is above the line.
We first added halves and fourths.
Then we added halves and eighths.

H

re duce' We reduce the sum if possible.
re duc'tion This is called reduction of fractions.
val'ue Reduction does not change the value.
im prop'er An improper fraction should be reduced.
mix The answer may be a mixed number.

III

mul'ti ple A multiple exactly contains a number.

We find the least common multiple.

fac'tor The number, 6, has two factors.

can'cel Sometimes factors are canceled.

con ven'ient It is often convenient to do this.

IV

sur'face We study a little about surfaces.
rec'tan gle John drew a rectangle on the board.
a're a Then we all found the area.
inch The answer was in square inches.
an'gle A rectangle has four right angles.

Tues'day
su per vise'
prin'ci ple
nu tri'tious
ex trav'a gant

The girls study cooking every Tuesday. A special teacher supervises the work. The girls learn the principles of cooking. They learn to prepare nutritious food. They learn not to be extravagant.

 \mathbf{II}

whole'some staff starch pro por'tion el'e ment The class learns to make wholesome bread. Bread is called the "staff of life."
It contains a large amount of starch.
But the proportion of fats is small.
Bread and butter supplies both elements.

III

yeast
mix'ture
pro duce'
dough
por'ous

Yeast is used in making bread.

The mixture is set in a warm place.

The yeast produces bubbles of gas.

The bubbles appear in the dough.

The dough is porous, like a sponge.

IV

knead ob'long proc'ess ex pel' di gest' The dough is now thoroughly kneaded. It is put into oblong baking tins. The rising process is repeated. While baking the gases are expelled. Fresh bread is hard to digest.

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fair so ci'e ty tres'pass er en'trance. ex hib'it Boys and girls enjoy the county fair.

It is held by a farmers' society.

A high fence keeps out trespassers.

There are two entrances to the inclosure.

All kinds of farm products are exhibited.

TT

house'hold dis play' sep'a rate ma chin'er y im'ple ment The household articles are in a hall.

Fruits are displayed in another hall.

The poultry is in a separate building.

Farm machinery is in another building.

Many farm implements are exhibited.

III

cream'er y de vice' sep'a ra tor dai'ry boon Here is the creamery exhibit.

Several machines and devices are displayed.

The cream separator is most interesting.

Even small dairies use separators.

The separator is a boon to dairymen.

IV

en'try heif'er pre'mi um a ward' prize There are many entries of fine horses. Oxen, cows, and heifers are numerous. Premiums are offered for everything. The awards are made by judges. Cash prizes are paid by the society.

Wednes'day The music teacher comes every Wednesday. so pra'no Most of the girls sing soprano. al'to The boys sing the alto part. Older boys sing bass or tenor. bass oc'tave Those parts are an octave lower.

II

con'cert We shall give a concert this winter. pro'gram The teacher is arranging the program. or'ches tra The boys have an orchestra. vi o lin' One boy plays a violin. gui tar' A girl will play on a guitar.

III

cho'rus There will be a pretty chorus. re hearse' We rehearse the chorus every day. du et' Two girls will sing a duet. quar tet' Four boys will sing a quartet. en core' They expect to get an encore.

IV

in sist' The teacher insists upon good work. pro nounce' Every word must be pronounced clearly. ut'ter Each sound must be uttered distinctly. ac'cent The accent must be placed just right. chord

Every chord must be perfect.

cot'ton Cotton plants grow in a warm climate.

Zone They grow in warm temperate zones.

They are also found in the torrid zone.

A'si a Cotton thrives in Asia.

Af'ri ca It is also cultivated in Africa.

II

erop Immense cotton crops are grown in America. south'ern Cotton is confined to the southern states.

boll Cotton pods are called bolls.

di am'e ter The bolls are an inch or more in diameter.

down'y The seeds lie in the downy cotton.

III

dis close' The opening bolls disclose the cotton.

vis'i ble The cotton is now visible.

fi'ber It has long fibers.

sta'ple The fibers are called staples.

en tan'gle The seeds are entangled in the staples.

 \mathbf{IV}

is'land The best cotton grows on certain islands.

Geor'gi a These islands are near Georgia. silken This is a long-staple, silken variety.

to'tal The total amount of this is small.

up'land The short-staple is called upland cotton.

plan ta'tion Plantations are plowed in winter.
fur'row Seeds are sown early in furrows.
de vel'op The plants develop quickly.
drouth A severe drouth injures the crop.
stunt The plants are stunted in growth.

II

es sen'tial Warm weather is essential.
re tard' Growth is retarded by cold weather.
with'er After bursting the pods wither.
fluff'y But the fluffy cotton is firmly held.
min'gle It is closely mingled with the seeds.

ш

Au'gust Picking is commenced in August.
oc cur' It continues until a frost occurs.
Oc to'ber This generally comes late in October.
pro long' But often the season is prolonged.
ru'in A frost ruins the crop.

IV

la'bor er Cotton is gathered by negro laborers.
bus'i ly All are busily employed in picking time.
ex ert' Every one exerts himself then.
ef fi'cient Many laborers become very efficient.
nim'ble Picking develops nimble fingers.

tan'gle	Cotton and seeds are tangled together.
at tach'	The seeds are attached to the cotton.
for'mer ly	These were formerly separated by hand.
te'di ous	This was a slow and tedious process.
ef fec'tu al	The process is now rapid and effectual.

II

Whit'ney	Eli Whitney invented a separating machine.
cot'ton gin	The machine is called the cotton gin.
di min'ish	This diminishes the cost greatly.
grat'i tude	Whitney was deserving of gratitude.
in jus'tice	But he was treated with injustice.

III

man u fac'ture	Cotton manufacture is a great industry.
fab'ric	Cotton cloth is the most common fabric.
pur'pose	It is used for many purposes.
con'sti tute	It constitutes much of our clothing.
ex port'	Large quantities of raw cotton are exported.

IV

$\mathbf{mod'ern}$	Modern cotton mills are of immense size.
mul'ti tude	Multitudes of people are employed.
spin'dle	Each person attends to many spindles.
reg'u late	Some states regulate the hours of labor.
per mit'	Young children are not permitted to work.

Mil let'	We will have a few lessons about Millet.
art'ist	Millet was a celebrated artist.
coast	He was born on the coast of France.
par'ent	His parents were French farmers.
peas'ant	French farmers are called peasants.

II

in tel'li gent	Millet's parents were intelligent people.
re li'gious	They were also very religious.
rev'er ent	They taught their son to be reverent.
in tense'	Millet had an intense love of nature.
vi'o lent	He often watched the violent storms.

Щ

priest	The boy learned Latin from the priest.
schol'ar	But he was not a good scholar.
vague	His mind was filled with vague ideas.
en grav'ing	He copied engravings in his home.
sketch	He made sketches of sheep and cattle.

\mathbf{IV}

por'trait	Once he made a portrait with charcoal.
at'ti tude	The attitude was exactly given.
tal'ent	His father recognized the boy's talent.
en deav'or	He endeavored to aid his son.
com'pe tent	The boy was sent to a competent teacher.

Par'is After a time young Millet went to Paris.

mu se'um Here he visited the museums.

gal'ler y He studied in the art galleries.

dis tin'guish He read lives of distinguished painters.

stu'di o Finally he was admitted to a studio.

II

trem'ble He trembled when he entered the studio.

stu'dent The other students laughed at him.

a maze' But they were amazed at his work.

com pre hend' They did not comprehend his spirit.

con form' He would not conform to their style.

III

ex pend' Soon his money was all expended.
sal'a ble His pictures were not very salable.
ru'ral People did not care for rural subjects.
dis ap point' Millet was sorely disappointed.
pov'er ty But he was brave in his poverty.

ΙV

rus'tic Later he lived in a rustic village.
quaint It was a quaint little village.
scene He was surrounded by loved scenes.
con gen'ial The life was congenial to him.
mas'ter piece Here he painted his masterpieces.

MILLET

1

peer'less "The Sower" is a peerless picture.
cos'tume The man's costume is very coarse.
su perb' But the figure has superb strength.
strew He is strewing the grain for seed.
ges'ture The gesture is strong and grand.

\mathbf{II}

An'ge lus "The Angelus" is equally well known.
es teem' Millet esteemed this picture highly.
re call' It recalled scenes of his youth.
re vive' It revived memories of his parents.
sen sa'tion The sensations of childhood returned.

III

de vo'tion "The Angelus" is full of devotion.
au'di ble The tolling bell seems almost audible.
prayer The man stands in silent prayer.
pi'ous The pious woman bows her head.
wor'ship It is a scene of evening worship.

IV

glean'er "The Gleaners" is a popular picture.
gaunt The figures are gaunt and strong.
shep'herd ess "The Shepherdess" is a famous painting.
spin'ner "The Spinner" is another of Millet's.
churn One picture represents a woman churning.

T

pri'ma ry
dain'ty
Here are dainty little girls.
stur'dy
Beside them are strong, sturdy boys.
mys'ter y
dif'fi dent

The primary grade is the lowest.
Beride transport of the strong sturdy boys.
School is a great mystery to them.
Some are diffident and quiet.

 \mathbf{II}

cor'dial The teacher receives her pupils cordially.
con tent' They soon become happy and contented.
aisle They march through the aisles.
gym nas'tic They have gymnastic exercises.
bois'ter ous But they are never boisterous.

III

punc'tu al The little children are always punctual.
re mote' Some come from remote homes.
ache One boy's fingers ached with cold.
fel'low The little fellow soon fell asleep.
fa tigue' He was overcome with fatigue.

IV

an'ec dote

fa'ble

She relates pretty fables.

cray'on

com mit'

The children commit poems to memory.

u'ni son

The teacher tells interesting anecdotes.

She relates pretty fables.

The crayon.

Sometimes they recite them in unison.

1

dur'ing Fred works in a store during vacations.
de part'ment It is a large department store.
mer'chan dise All sorts of merchandise are sold.
re'tail Everything is sold at retail.
gro'cer y One department is for groceries.

II

cin'na mon

cay enne'

sal e ra'tus

pack'age

tap i o'ca

Here are tin boxes of cinnamon.

Cayenne pepper is also in boxes.

Large quantities of saleratus are sold.

Most people buy it in packages.

Tapioca is sold by the pound.

III

sar'dine Girls buy boxes of sardines.

pea'nut All children buy peanuts.

va nil'la Vanilla is bought for candy.

fla'vor It is used to flavor the candy.

Gelatin is used for jellies.

IV

catch'up Catchup is in pretty bottles.

la'bel The bottles have attractive labels.

ce're al Cereals come in neat paper packages.

dec'o rate Grocers use these to decorate the store.

or'na ment They are ornaments for the shelves.

hard'ware Another department is for hardware.
de scrip'tion Here are tools of all descriptions.
war'rant The best articles are warranted.
guar an tee' They are guaranteed to be perfect.
im per'fect Cheaper articles may be imperfect.

II

u ten'sil There are utensils for the kitchen.
grid'i ron There are gridirons made of iron.
broil These are used for broiling steaks.
wring'er There are wringers for the laundry.
rub'ber The rollers are made of rubber.

III

al u min'i um
met'al
por'ce lain
buck'et
gal'va nize

Some kettles are made of aluminium.
This is a very light metal.
Other kettles are lined with porcelain.
There are wooden buckets for water.
There are pails of galvanized iron.

IV

cut'ler y

Cutlery in great variety is here.

There are long carving knives.

tem'per

These are highly tempered.

squeeze

There are lemon squeezers for lemonade.

mouse

And here is a mouse trap for mice.

ar'chi tect in'stru ment di vid'ers thumb mu'ci lage An architect comes here for supplies. He gets boxes of drawing instruments. Each box contains compasses or dividers. He buys thumbtacks for drawing boards. Sometimes he wants a bottle of mucilage.

 \mathbf{II}

man'u al lathe ratch'et gim'let gauge Manual training supplies are furnished. There are lathes for turning wood. Here are ratchet braces for holding bits. Gimlets are often used for small holes. Gauges for measuring are kept.

Ш

an'vil black'smith found'ry scut'tle trow'el There are heavy anvils of iron.

These go to the blacksmiths.

Sometimes one goes to a foundry.

There are iron scuttles for coal.

Masons buy trowels for their work.

IV

in'cu ba tor brood'er lan'tern scythe sic'kle

The poultry man orders incubators here.

He buys brooders for his chickens.

He gets lanterns, too, for the stable.

Here the farmer buys scythes for mowing.

And the reaper buys sickles for reaping.

1

plumb'er Plumbers come here for supplies.
fau'cet They find all kinds of faucets.
nick'el Most of these are nickel plated.
gas'o line Every plumber buys a gasoline stove.
sol'der These are used for melting solder.

II

valve The plumbing department carries valves.
riv'et Here are rivets of all lengths and sizes.
an neal' Rivets are made of annealed iron.
res'er voir They are used in making reservoirs.
pli'ers Plumbers handle hot rivets with pliers.

Ш

gla'zier Glaziers' tools are always in stock.

jew'el er Only a few jewelers' tools are carried.

ra'zor Barbers can always get razors here.

tai'lor Tailors' supplies are never wanting.

shears Shears and scissors are of the best steel.

IV

fer'rule There are all sizes of ferrules.

um brel'la These go on umbrella tips.

scale There are scales for weighing everything.

bat'ter y Electric batteries are found, too.

tel'e phone Telephone companies buy these.

re serve'
One department is reserved for men.
hand'ker chief
Here are handkerchiefs at all prices.
gen'u ine
Some are made of genuine linen.
mer'cer ize
Others are of mercerized cotton.
bor'der
Some have borders of various colors.

II

shirt All kinds of shirts are here.
bos'om Dress shirts have long bosoms.
plait Sometimes these are plaited.
col'lar Outing shirts have collars attached.
cuff Some are made with cuffs.

III

scarf On this counter are fancy scarfs.

nov'el ty The latest novelties are exhibited.

yacht Over there are yachting caps.

mit'ten Beside them are boxes of warm mittens.

fleece Some of these are fleece lined.

IV

leath'er There are suit cases of real leather.
can'vas There are cheaper ones of canvas.
sweat'er Here are sweaters for outdoor sports.
ho'sier y The hosiery counter is attractive.
sam'ple Samples of cloths for suits are shown.

re mind' Everything reminds us of spring.

pen'e trate The sun's heat penetrates the earth.

a wak'en It awakens the buds and flowers.

wil'low The willow is the first to respond.

puss'y The pussies awaken from their sleep.

II

an'nu al cat'a logue pho'to graph fea'ture ounce This is the annual planting time.

Gardeners are studying seed catalogues.

These have photographs of new vegetables.

They display other interesting features.

They offer seeds by the packet or ounce.

III

prep a ra'tion pul'ver ize fer'ti lize phos'phate ash'es A wise farmer makes careful preparation. The soil must be thoroughly pulverized. It must also be well fertilized. Many farmers fertilize with phosphates. Ashes are a good fertilizer.

IV

pars'ley ger'mi nate cab'bage trans plant' cu'cum ber Parsley seed is sown very early.

It germinates best in moist soil.

Cabbage seed may also be sown early.

Young cabbages are commonly transplanted.

Cucumber seeds are sown much later.

Ŀ

source	A flower garden is a source of delight.			
daf'fo dil	The golden daffodils come very early.			
tu'lip	There are solid beds of tulips.			
cro'cus	Tiny crocuses dot the green grass.			
pan'sy	The pansies are very beautiful.			

II

li'lac	Lilacs fill the air with perfume.
pop'py	Later, brilliant poppies delight the eye.
ver be'na	Verbenas trail along the ground.
nas tur'tium	Many colored nasturtiums climb the walls.
mar'i gold	Marigolds are still occasionally seen.

III

car na'tion	What is more fragrant than carnations?
sal'vi a	What is more brilliant than salvia?
zin'ni a	Zinnia is always very showy.
fi'er y	It is not so fiery red as salvia.
$\cos'\!\mathrm{mos}$	Some people prefer cosmos to either.

\mathbf{IV}

can'na	The stately canna has ornamental foliage
dah'lia	Dahlias are equally tall.
pe'o ny	Peonies bear immense blossoms.
phlox	The varieties of phlox are favorites.
fuch'si a	The fuchsia is a common house plant.

cul'ture com bine' pro fu'sion per'fume crown The culture of roses is interesting.

The rose combines many pleasing qualities.

It produces a profusion of blooms.

The perfume of the blooms is delicious.

The rose is crowned queen of flowers.

II

spe'cies pro lif'ic group in clude' fash'ion Some species bloom in spring only.

They are very prolific at this time.

To this group belong the prairie roses.

The group includes many yellow roses.

It includes also the old-fashioned kinds.

Ш

moss
charm'ing
bri'er
scent
a ro'ma

Moss roses bloom in spring.

The buds of these are charming.

The sweetbrier blooms once only.

These are very sweetly scented.

The aroma is very pleasing.

IV

crim'son
Jap a nese'
clus'ter
pi az'za
trel'lis

The crimson rambler is a favorite.

This is a Japanese rose.

The flowers are produced in clusters.

This rose decorates many piazzas.

It is trained over trellises.

boun'ti ful	Most roses blossom bountifully.
in'ter val	Many species bloom at intervals for months.
hy'brid	These are called hybrid roses.
im ply'	This implies that varieties are crossed.
stand'ard	Standard roses are of this kind.

· II

mag nif'i cent	Some roses produce magnificent flowers.
$\mathbf{me'}\mathbf{di}\;\mathbf{um}$	Others have flowers of medium size.
ma roon'	The darkest flowers are deep maroon.
car'mine	Other flowers are brilliant carmine.
tinge	Some are white tinged with pink.

Ш

Some roses are strong, robust growers.
Others are more moderate in growth.
A few are even dwarfs in size.
Dwarf roses require extra care.
Most florists grow many varieties.

\mathbf{IV}

foe	Rose plants are subject to many foes.
in fest'	Bushes are often infested with insects.
rem'e dy	But good remedies are numerous.
sprin'kle	Liquids are sprinkled upon the bushes.
syr'inge	These are easily applied with a syringe.

se'ries Now comes a series of ball games.
ri'val Games are played between rival teams.
com pete' Schools often compete with each other.
sched'ule A schedule of games is arranged.
cham'pi on The winning team is the champion.

 \mathbf{II}

spec ta'tor
vi cin'i ty
re ceipt'
All the boys in the vicinity go.
The gate receipts pay the expenses.
Applause'
Good plays are rewarded with applause.
Applause does not interrupt the game.

Ш

am a teur' School teams are composed of amateurs.

pro fes'sion al Professional players are ruled out.
e quip' Teams are equipped with bats and balls.
sub scrip'tion Money is often raised by subscription.
league Sometimes several schools form a league.

IV

grat'i fy
in dulge'
Boys often indulge in celebrations.

Boys often indulge in celebrations.

They frequently build a bonfire.

cam'pus
This is generally on the campus.

Sometimes the players have a banquet.

1

so'cia ble Would you like to attend a bird sociable?

You must rise early; it begins at dawn.

Birds welcome their guests graciously.

Yo'cal They entertain with vocal selections.

Their entertainment is most lavish.

II

pe cul'iar Birds build homes in peculiar places. in trud'er They wish to hide from intruders. hol'low The bluebird selects a hollow tree. loft'y Orioles seek safety in lofty branches. par'tridge Partridges hide in thick bushes.

III

os'trich
ea'gle
prowl
Screech
plain'tive

The ostrich is the largest bird.
But the eagle is the king of birds.
Owls prowl about by night.
One species utters a screech.
It is a plaintive sound.

IV

res'i dent Some birds are permanent residents.

mi'grate Others migrate south in winter.

in'stinct Instinct teaches them where to go.

goose Have you seen wild geese flying south?

be to'ken Their flight betokens approaching winter.

bi'cy cle Four boys took a bicycle trip.
ex plore' They explored a country town.
tour'ist They called themselves tourists.
en am'el The bicycles had enameled frames.
brake They were provided with safety brakes.

II

punc'ture One bicyclist punctured his tire.

pneu mat'ic It was a pneumatic tire.

col lapse' The puncture made it collapse.

ped'al The young bicyclist ceased pedaling.

whis'tle Then he whistled to his companions.

III

camp The young tourists camped out one night.
ledge They selected a ledge of rocks.
dew A tree protected them from the dew.
mos qui'to Smoke kept away the mosquitoes.
jo'vi al They had a jovial time.

IV

cam'e ra

Com pact'

It was a compact little instrument.

View

He took photographs of pleasing views.

neg'a tive

The negatives he developed at home.

He has an album full of views.

main What is your main reason for studying?
mane The horse's mane grows on his neck.

knave Knave is another name for villain.

The main body of a church is the nave.

nay Do you ever say "nay" for "no"?
neigh Horses neigh or whinny when hungry.

taper A taper is a wax candle.

tapir A tapir is an animal resembling the pig.

plum A single plum is n't enough for dessert.
plumb A mason tests his wall with a plumb.

pearl Pearls are found in the shells of oysters.

purl The murmuring brook purls over the rocks.

peal How the thunder peals!

peel He peels, or pares, the orange.

pause Pause before speaking an angry word.

paws A cat has four paws.

wrote Longfellow wrote Hiawatha.

rote Some things must be learned by rote.

flee Cowards are quick to flee from danger.

flea A flea is a troublesome insect.

42 SCHOOL SPELLER. BOOK IV

beer Beer is made of malt and hops. bier

The coffin was placed on the bier.

ail What does ail that sick boy? ale Ale is sweeter than beer.

bolder The tiger is bolder than the deer.

bowlder A large stone may be called a bowlder.

hald A bald head is without hair. bawled The child bawled from fright.

borough Sometimes a town is called a borough. burrow Woodchucks burrow in the ground.

Every apple has a core. core

A body of soldiers is called a corps. corps

cruise Who has taken a cruise in a schooner? The schooners have only small crews. crews

gored The savage bull gored his keeper. gourd Did you ever drink from a gourd?

hoard Money was not made to hoard.

horde A horde of laborers throngs the streets.

Here is the key; unlock the door. key

Anchor your boat near the wharf, or quay. quay

1	2	3	4
cu'beb	dal'ly	tier	\mathbf{volt}
dap'ple	\mathbf{whey}	de co y'	e'ra
ea'sel	flor'id	cur'few	\mathbf{creed}
flue	plaid	for'age	shoal
sieve	whir	snarl	de fray'
5	6	7	8
cro'ny	booth	beard	cru sade'
fres'co	do'ry	pier	forge
ruse	germ	hale	coax
si'lo	scal'y	sprite	shale
star'ry	stin'gy	flag'on	squirt
_			
9	10	11 in fect'	12
wa'ry	poach		cuck'oo
a'pron	fray	an'gel	for give'
sock'et	prow	so'ber	cur'dle
spi'ral	jerk 'c	sear	clew
crim'ple	so'fa	truss	stol'id
13	14	15	16
curb ·	fit'ful	$\operatorname{\mathbf{curd}}$	$\mathbf{sim'per}$
\mathbf{shunt}	$_{\cdot}$ wrig'gle	frit'ter	cur'ry
\mathbf{probe}	tic'kle	si'ren	$_{ m rinse}$
dock'et	$\mathbf{won'der}$	${f an'ger}$	for'ay
tri'o	sor'rel	${f skip'per}$	$\mathbf{re}\ \mathbf{mit'}$

1	2	3	4
a bide'	belch	cad'dy	awe
su'mac	ca det'	blear	com pile'
be set'	cleat	crude	dai'sy
rat tan'	$\mathbf{gog'gle}$	$\mathbf{gor'y}$	tit'ter
grill	hob'by	hag'gle	hol'ly
5	6	7	8
wreath	ab'bey	com'et	a bash'
tog'gle	gul'ly	air'y	hov'er
a mass'	botch	${ m cudg'el}$	rot'ten
bounce	\mathbf{kiln}	ax'le	jog'gle
lob'by	li'ar .	\dim' ple	cus'tard
9	10	11	12
ad'dle	cov'et	so'lo	chaste
chafe	ab'bess	bi' as	a base'
leer	balm'y	${f al'der}$	po'lo
par'ry	crease	bar'ber	barb
shirk	mot'tle	o'pal	ban'jo
13	14	15	16
ed'it	ex cel'	al lot'	\mathbf{adz}
at'om	pis'tol	maize .	ba'bel
in fer'	squirm	craze	flux
orb	cor'set	mute	odd
a vow'	pel'let	ot'ter	serf

1	2	3	4
scrimp	drench	mim'ic	ul'ster
thigh	bon'net	tan'sy	gore
tract	pas'try	be $stow'$	plume
re cline'	${f ab} \; {f rupt'}$	joy.'ous	stee'ple
star'tle	sur'plus	ves'try	theft
•			·
5	6	7	8.
trait	monk	mood	caste
trite	wal'let	twitch	bald
dan'dy	brack'et	tar'ry	tran'som
nob'b y	up'roar	bo'gus	am'bush
reign	pal'lid	scrib'ble	lock'et
Ü	-		
	10	. 11	12
9 an'kle	pim'ple	bar'ley	whist
ro mance'	vul'gar	ca'per	tav'ern
bam boo'	tar'nish	mumps	va'ry
ten'ant	mi'nus	six'ty	pat'tern
re miss'	browse	pick'et	rus'set
ie miss	blowse	PICK CO	1 43 500
. 13	14	15	16
tem'ple	brooch	ma'jor	tomb
scorch	bug'gy	pa poose'	belle
$\operatorname{dis} \operatorname{sent}'$	ban'ner	pa'gan	thick'et
pup'py	hun'ger	soothe	ban'ish
smoth'er	mus'tard	plan'et	witch

1	2	3	4
alms	nes'tle	med'ley	taint
mead'ow	$\mathbf{tin'der}$	la'tent	ac cord'
tas'sel	knell	m ped'dle	batch
gar'ter	bil'let	par'son	a dore'
ma'tron	mot'to	jug/gle	kid'nap
5	6	7	8
am'ber	balk'y	\mathbf{merge}	\mathbf{weld}
both'er	a midst'	pa rade'	wish
gam'ble	ban'ter	$\mathbf{ko'}\mathbf{dak}$	zest
bee'tle	$\mathbf{gos'pel}$	$\mathbf{per'fume}$	blithe
pa'tron	bur'den	ab'bot	roan
9	10	11	12
mass'ive	fu'ry	fal'ter	lit'ter
rud'dy	a vail'	la ment'	alm'ond
${f ar'}{f dent}$	blus'ter	pal'ate	bil'lion
nar rate'	net'tle	glit'ter	mur'mur
sa'ber	bil'low •	pars'nip	pad'lock
13	14	15	16
bea'ver	ty'rant	dum'my	tro'phy
traf'fic	pas'time	can'ker	. ar'dor
à venge'	gai'ter	$\mathbf{fi'nal}$	$\mathbf{mag'ic}$
notch	loz'enge	a rise'	peb'ble
cum'ber .	fet'lock	pot'ter	gaud'y

1	2	3	4
eel	cus'tom	sheaf	de sert'
pet'ty	pe can'	gar'net	noz'zle
flab'by	flounce	jock'ey	im pel'
$\mathbf{neph'ew}$	de press'	i'dler	fos'sil
trun'dle	jun'ket	su'et	jun′gle
		•	
5	6	7	8
fetch	post'age	fo'gy	yolk
bomb	tri'ple	mel'on	worst
lin'ger	mum'ble	fol'io	dirge
lath'er	ham'let	stu'por	scrape
kid'ney	le'ver	trudge	hames
	20 /02	0.1 11.180	
9	10	11	12
quar'ter	in flate'	ei'ther	pol'ka
mar'gin	pur'ple	win'now	frisk'y
pris'on	en'vy	siz'zle	worth
fes'tive	im'age	myr'tle	ton'sil
in hale'	de'pot	m dag'ger	saint
13	14	15	16
$\mathbf{trump'et}$	ha'lo	nerv'ous	pre dict'
liz'ard	pul'ley	tink'er	$\mathbf{mis}'\mathbf{tress}$
pounce	junc'tion	switch	fru'gal
in dent'	nour'ish	in stall'	stag'ger
dunce	plat'form	no'tion	in $vert'$

1	2	3	4
sigh	fiz'zle	u'nit	warp
wart	chaff	guile	fifth
daub	gauze	scrap	scoff
dye	fal'con	jew ['] el	hor'net
cam'el	em'pire	m em'press	mer'cy
5	6	7	8
den'tal	cu'bit	boost	heir
hearth	fum'ble	thrash	\mathbf{film}
eld'er	gab'ble	roost	i'tem
fel'on	whiz	de cree'	ush'er
ca ress'	loam	roam	launch
9	10	11	12
ace	fudge	gorge	err
buff'er	hob'ble	cas'tle	ebb
fet'ter	gen'try	$\mathbf{gos'sip}$	herb
dab'ble	daw'dle	ech'o	\mathbf{fiend}
de tain'	sta'tion	wa'fer	cap'tor
13	14	15	16
pith	gid'dy	din'gle	lynx
bi'ped	be hold'	hor'rid	tal'ly
gen teel'	ant'ler	gal'ley	a'bly
fer'ry	${f cleft}$	lar'va	ex'ile
thatch	bur'glar	bur'row	scour

1	2	3	4
sal'ver	bro'ma	shac'kle	gob'let
bab'ble	wa'ver	poo'dle	clef
re deem'	bak'er	bal'sam	boar
lin'ing	bash'ful	pli'ant	i′v y
cou'pon	budge	beau'ty	pal'sy
•			
5	6	. 7	8
cy'cle	san'dal	ed'dy	par'rot
rev'el	\mathbf{ridge}	cob'web	filth
de ceit'	dif'fer	cym'bal	cof'fin
scribe	${ m din'gy}$	shelve	an'tic
be $tray'$	fu'ri ous	\mathbf{drudge}	bel'fry
9	10	11	12
lurch	blotch	rock'et	scalp
rouse	blanch	ruf'fle	so'cial
de ny'	rav'el	bulb	chap'el
do'ry	a cute'	shan'ty	sheath
come'ly	drib'ble	berth	rip'ple
-			
40		4-	
13	14	15	16
re late'	sham poo'	va'cant	raft'er
smi'lax	flip'per	scroll	bro'ker
cas'ket	la'dle	trow'el	par'don
scrab'ble	cat'nip	lease	scuf'fle
por'tal	cav'ern	fidg'et	bulge

1	2	3	4
chasm	fern	threat	ci gar'
$\mathbf{sun'der}$	\mathbf{helm}	torch	ce'dar
hal'low	clutch	re form'	flinch
clum'sy	hal loo'	sal'low	clinch
stam'mer	${f chem'} {f ist}$	drag'gle	ca/lyx
	•		
5	6	7	8
sul'len	clar'et	bu'gle	text
hum'bug	be have'	check'er	maul
fear'ful	$\mathbf{med'al}$	na'ked	frig'id
brace'let	bick'er	$\mathbf{nos'tril}$	o'val
pal'try	hor'ror	pad'dle	col'ic
9	10	11	12
puck'er	\mathbf{grudge}	cor'al	hos'tler
mus'ty	me'ter	in $firm'$	chan'nel
pal'let	gar'lic	cra vat'	pul'pit
net'ting	perch	fid'dle	\mathbf{nudge}
pan'ther	$\operatorname{pet}' \operatorname{tish}$	$\mathbf{gig'gle}$	gra'vy
13	14	15	16
hus'tle	pop'lar	fam'ish	cleanse
gar'ret	clothe	pis'ton	be lief'
in sane'	${f en}$ chant'	corpse	boo'by
in trude'	eight'y	ra'ven	ran'sack
fac'tion	hel'met	nib'ble	en camp'

1	2	3	4
slaugh'ter	car'riage	guard	ter'ri fy
re cruit'	be siege'	sen'ti nel	an noy'
dis'ci pline	suit'a ble	weap'on	quan'ti ty
haul	tri'umph	cel'e brate	gen'er ous
anx'ious	$\mathbf{sol'emn}$	a loud'	sym'pa thy
5	6	7	8
con'quer	sig'ni fy	cir'cu lar	mor'tar
knob	cel'lar	ceil'ing	man'tel
bou quet'	sau'cer	laun'dry	bu'reau
per fum'er y	mus'lin	brit'tle	ex pan'sion
dis ease'	pulse	liq'uid	breathe
9	10	11	12
ven'ti late	mil'lion	mo'tor	tongue
sal'ad	choc'o late	$\mathbf{cous'in}$	spar'kle
de li′cious	lau'rel	o'ri ole	soar'
throat	crea'ture	grad'u al	re'al ize
dis ap pear'	rea'son a ble	char'ac ter	mas'tiff
13	14	15	16
hound	re sem'ble	bub'ble	ben'e fit
ter'ri er	$\mathbf{shru}\mathbf{b}$	trout	spec'kled
ex ceed'ing	foam	sand'wich	cir'cle
wan'der	e lec'tric	trol'ley	cir'cu late
wrist	en ti'tle	skull	shep'herd

1	2	3	4
jui'cy	scis'sors	breeze	bis'cuit
pump'kin	ker'o sene	mo las'ses	por'ridge
heav'i l y	mis'chief	naugh'ty	lunch'eon
glimpse	prov'erb	let'tuce	rhu'barb
di'a mond	fo'li age	seize	re ceive'
5	6	7	8
wharf	au'ger	wrench	med'i cine
veg'e ta ble	spin'ach	bush'el	salm'on
oys'ter	ar'ti cle	for'eign	ex haust'
re lieve'	war'rior	to bac'co	dil'i gent
con ceal	pre'vi ous	pos sess'	wretch
9	10	11	12
height	ath $let'ic$	prai'rie	am bi'tious
trou'sers	ac quaint $'$	· vol un teer'	sal'a ry
sur vey'	\mathbf{shrewd}	al'ma nac	false
re lieve'	$_{,}$ awk'ward	sense	o pin'ion
the'a ter	grieve	ob serve'	a shamed'
13	14	15	16
de ceive'	\mathbf{whit}' tle	$\operatorname{sub}\operatorname{due}'$	de ter'mine
fu'ri ous	per suade'	re li'ant	rid'i cule
ne ces'si ty	${f threat'en}$	bril'liant	u'su al
$\operatorname{dis}\operatorname{guise}'$	$\operatorname{\mathbf{coun'ty}}$	gen'er ous	re new'

dis perse'

pa'tri ot

a bil'i ty

mi li'tia

